EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	418	257/791.ccls.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	OFF	2011/05/27 14:12
L2	11439	438/124.cds. 438/126.cds. 438/127.cds. 257/787.cds. 257/788.cds. 257/791.cds. 257/e23.12.cds. 257/ e21.504.cds.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	OFF	2011/05/27 14:27
L3	464	L2 and ((siloxane polysiloxane organosiloxane organopolysiloxane silicone) same (inject\$6 mold\$6 cavity) same (heat \$6 curable curing cure cured liquid))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2011/05/27 14:27
L4	140	(CHENG-TAMMY) DOBRZELEWS41-M DOBRZELEWS4-M DOBRZELEWS4-M POBRZELEWS4-MARK SOLOMON-DANIEL-M SOLOMON-DANIEL-M SOLOMON-DANIEL-STEVEN SOLOMON-D WINDIATE-C WINDIATE- CHRISTOPHER WINDIATE). in.	US-PCPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	OFF	2011/05/27 14:34
L5	8	L4 and (siloxane polysiloxane organosiloxane organopolysiloxane silicone)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2011/05/27 14:34
L6	289	((siloxane polysiloxane organosiloxane organosiloxane organopolysiloxane silicone) with (composition iliquid encapsula\$6 resin epoxy)) and (inject\$6 with (mold\$6 cavity)) and (heat \$6 curable curing cure cured) and (damp\$6 force ton pressure speed mpa pascal megapascal)	FPRS; EPO; JPO; DEFWENT; IBM_TDB	OR	ON	2011/05/27 14:35

L7	414	((siloxane polysiloxane organosiloxane organopolysiloxane organopolysiloxane silicone) with (composition liquid encapsula\$6 resin epoxy)) same (injed\$6 with (mold\$6 cavity)) same (heat\$6 curable curing cure cured) same (damp\$6 force ton pressure speed mpa pascal megapascal)	US-PGPUB; USPAT	OR	ON	2011/05/27 14:38
L8	40	(((siloxane polysiloxane organosiloxane organosiloxane organopolysiloxane silicone) with (composition liquid encapsula\$6 resin epoxy)) same (inject\$6 with (mold\$6 cavity)) same (heat\$6 curable curing cure cured) same (addition near2 reaction)	US-PGPUB; USPAT	OR	ON	2011/05/27 14:42
L9	37	((siloxane polysiloxane organosiloxane organosiloxane organopolysiloxane silicone) with (composition liquid encasula%6 resin epoxy)) same (injext56 with (molds% cavity)) same (heats% curable curing cure cured) same ((ctip die component element ic integrated substrate dice) with (bond \$6 join\$% attach\$% mount \$6) with (siloxane polysiloxane organosiloxane organopolysiloxane silicone) with (composition adhe\$8))	US-PGPUB; USPAT	OR	ON	2011/05/27 14:43
L10	72	((siloxane polysiloxane organosiloxane organosiloxane organopolysiloxane silicone) with (composition liquid encapsula\$6 resin epoxy)) same (inject\$6 with (mold\$6 cavity) with gate) same (heat\$6 curable curing cure cured)	US-PGPUB; USPAT	OR	ON	2011/05/27 14:45

L11			US-PGPUB; USPAT	OR		2011/05/27 14:45
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EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L12	60	((((siloxane polysiloxane organopolysiloxane silicone) with (composition liquid encapsula86 resin poxy)) and (inject\$6 with (molt\$6 cavity)) and (heat\$6 curable curing cure cured) and (clamp \$6 force ton pressure speed mpa pascal megapascal) and (semiconductor silicon die dice ic integrated element chip wafer substrate packag \$6).clm.	US-PGPUB; UPAD	OR	ON	2011/05/27 14:50

5/27/11 2:55:51 PM

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